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Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Complete if Known	
		Application Number	10/564,020
		Filing Date	January 9, 2006
		First Named Inventor	Irene Bozzoni
		Group Art Unit	1635
Examiner Name Kimberly Chong			
Sheet 1 of 1		Attorney Docket No: 2312.001US1	

US PATENT DOCUMENTS				
Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS				
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	GIERING, J. C., et al., "Expression of shRNA from a tissue-specific pol II promoter is an effective and safe RNAi therapeutic", Mol Ther., 16(9), (Sep. 2008), 1630-1636			
	XIA, HALBIN, et al., "siRNA-mediated gene silencing in vitro and in vivo", Nature Biotechnology, Volume 20 (Oct. 2002), 1006-1010			

EXAMINER

DATE CONSIDERED

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 1 Applicant is to place a check mark here if English language Translation is attached



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		Application Number	Unknown	
		Filing Date	Even Date Herewith	
		First Named Inventor	Bozzoni, Irene	
		Group Art Unit	Unknown	
		Examiner Name	Unknown	
Sheet 1 of 1		Attorney Docket No: 2312.001US1		

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FOREIGN PATENT DOCUMENTS				
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OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
		DENTI, M A., et al., "A new vector, based on the PolIII promoter for the U1 snRNA gene, for the expression of siRNAs in mammalian cells", <u>Molecular Therapy</u> , Academic Press, San Diego, CA, Vol. 10, No. 1, July 2004 (2004-07) XP004 660550,191-199		
		GUANGCHAO, SUI , et al., "A DNA vector-based RNAi technology to suppress gene expression in mammalian cells", <u>Proceedings of the National Academy of Sciences of the United States of America</u> , Vol. 99, No. 8, XP002311179,(04-16-2002),5515-5520		
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		XIA, HAIBIN , et al., "RNAi suppresses polyglutamine-induced neurodegeneration in a model of spinocerebellata ataxia", <u>Nature Medicine</u> , Vol. 10, No. 8 (XP002311180),(2004),816-820		
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